

ABSTRACT

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The invention is aimed at a substrate, in particular window pane (1), with an electrically conducting and heatable coating (2), at least one communication window (5) made in the latter in the form of an interruption of said coating, the window being able to allow through a so-called
10 communication radiation used as signal carrying information to be transmitted and whose wavelength lies in a span of wavelengths that can be reflected or absorbed by the coating (2), and another electrically conducting element in contact with at least one part of edges of the window (5) and in contact with the coating, **characterized in that** the communication window (5) is provided with
15 an electrically conducting covering (6) and linked electrically to said other electrically conducting element.

[Fig. 1]